

Name: Eurofins MTS Consumer Product Testing (Shanghai) Co., Ltd.

Address: No. 331, Guangzhong Road, Zhuanqiao, Minhang District, Shanghai, China

Registration No. CNAS L3882

Accreditation Criteria: ISO/IEC 17025:2017 and relevant requirements of CNAS

Effective Date: 2025-12-01 Expiry Date: 2030-01-15

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
一、Plastics and Plastic Products						
1	Plastics	1	Practice for Fluorescent UV Exposure of Plastics	Standard Practice for Fluorescent UV Exposure of Plastics ASTM D4329-21		2025-12-01
2	Nonmetallic Materials	1	Standard Practice for Operating Fluorescent Light Apparatus for UV Exposure of Nonmetallic Materials	Standard Practice for Operating Fluorescent Light Apparatus for UV Exposure of Nonmetallic Materials ASTM G154-23	Accredited only for UVA-340 lamp cycles	2025-12-01
		2	Hardness	Paints and varnishes-Determination of film hardness by pencil test GB/T 6739-2022		2025-12-01
					Standard Test Method for Film Hardness by Pencil Test ASTM D3363-22	2025-12-01
二、Metals and Metal Products						



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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1	Metallic Materials	1	Standard Practice for Modified Salt Spray (Fog) Testing	Standard Practice for Modified Salt Spray (Fog) Testing ASTM G85-2019	Only accredited for NSS method	2025-12-01
		2	Hardness	Metallic materials-Rockwell hardness test-Part 1: Test method GB/T 230.1-2018	Accredited only for: HRA,HRB, HRC	2025-12-01
				Metallic materials-Rockwell hardness test-Part 1: Test method (scales A, B, C, D, E, F, G, H, K, N, T) ISO 6508-1:2023	Accredited only for: HRA,HRB, HRC	2025-12-01
四、Stationery						
1	Stationery	1	Appearance	Pencil case QB/T 2772-2017 5.1		2025-12-01
		2	Weight, weight deviation	Paper and board - Determination of grammage GB/T 451.2-2023		2025-12-01
				Paper and board - Sampling for testing and identification of machine and cross direction, wire side and felt side GB/T 450-2008		2025-12-01
		3	Size, size deviation	Paper and board--Determination of size and deviation GB/T 451.1-2002		2025-12-01
		4	Thickness	Paper and board - Determination of thickness GB/T 451.3-2002		2025-12-01
		5	Opacity	Paper and board - Determination of Opacity (paper backing) - Diffuse reflectance method GB/T 1543-2005		2025-12-01
		6	Color	Paper and board - Determination of color (diffuse reflectance method) GB/T 7975-2005		2025-12-01
		7	Brightness	Paper, board and pulps - Measurement of brightness Diff/Geometry GB/T 7974-2002	Used only for product	2025-12-01



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		№	Item/ Parameter			
					standards in which the method is dated normatively referenced , Cited in currently valid standard QB/T 4289-2012。	
		8	D65 Brightness	Paper, board and pulps - Measurement of diffuse blue reflectance factor - D65 brightness (Diff/Geometry,Outdoor daylight conditions) GB/T 7974-2013	Used only for product standards in which the method is dated normatively referenced , Cited in currently valid standard QB/T 1437-2023。	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Sizing value	Paper-determination of the sizing value GB/T 460-2002	Used only for product standards in which the method is dated normatively referenced。Cited in currently valid standard QB/T1438-2007。	2025-12-01
				Paper-determination of the sizing value GB/T 460-2008	Accredited only of method A Used only for product standards in which the method is dated normatively referenced。Cited in currently valid	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards GB/T12654 -2018、 QB/T1437- 2023。	
		10	Smoothness	Paper and board--Determination of smoothness (Bekk method) GB/T 456-2002		2025-12-01
		11	Folding endurance - Cross section	Paper and board - Determination of folding endurance GB/T 457- 2008	accredited only of 9.3method MIT	2025-12-01
		12	Printing surface strength	Paper and board - Determination of printing surface strength - Accelerating speed method GB/T 22365-2008	accredited only of 7.2 method B	2025-12-01
		13	Dirt	Paper and board - Determination of dirt GB/T 1541-2013		2025-12-01
		14	Moisture content	Paper、 board and pulp - Determination of moisture content of analytical sample GB/T 462-2023		2025-12-01
2	Writing and marking instruments - caps		All Parameters	Writing and marking instruments. Specification for caps to reduce the risk of asphyxiation BS 7272-1:2008		2025-12-01
		1	Cap size	Writing and marking instruments. Specification for caps to reduce the risk of asphyxiation BS 7272-1:2008 3.2		2025-12-01
		2	Ventilated caps air flow	Writing and marking instruments. Specification for caps to reduce the risk of asphyxiation BS 7272-1:2008 3.3		2025-12-01
		3	Identification	Writing and marking instruments. Specification for caps to reduce the risk of asphyxiation BS 7272-1:2008 4		2025-12-01
3	Writing and marking instruments - end closures		All Parameters	Writing and marking instruments. Specification for end closures to reduce the risk of asphyxiation BS 7272-2:2008+A1:2014		2025-12-01
		1	Size	Writing and marking instruments. Specification for end closures to reduce the risk of asphyxiation BS 7272-2:2008+A1:2014 4.2		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Security	Writing and marking instruments. Specification for end closures to reduce the risk of asphyxiation BS 7272-2:2008+A1:2014 4.3		2025-12-01
		3	Inaccessibility	Writing and marking instruments. Specification for end closures to reduce the risk of asphyxiation BS 7272-2:2008+A1:2014 4.4		2025-12-01
		4	Minimal protrusion	Writing and marking instruments. Specification for end closures to reduce the risk of asphyxiation BS 7272-2:2008+A1:2014 4.5		2025-12-01
		5	Airflow	Writing and marking instruments. Specification for end closures to reduce the risk of asphyxiation BS 7272-2:2008+A1:2014 4.6		2025-12-01
		6	Additional safeguard	Writing and marking instruments. Specification for end closures to reduce the risk of asphyxiation BS 7272-2:2008+A1:2014 4.7		2025-12-01
		7	Identification	Writing and marking instruments. Specification for end closures to reduce the risk of asphyxiation BS 7272-2:2008+A1:2014 5		2025-12-01
4	Student's articles		Partial Parameters	Request in common use of security for student's articles GB 21027-2007	Accredited only for: 4.5 Brightness of exercise book , 4.6 Safety of caps Used only for product standards in which the method is dated normatively referenced , Cited in	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					currently valid standard QB/T 2526-2011、QB/T4292-2012。	
		1	Brightness of exercise book	Paper, board and pulps - Measurement of brightness Diff/Geometry GB/T 7974-2002		2025-12-01
		2	Safety of caps	Request in common use of security for student's articles GB 21027-2007 4.6	Used only for product standards in which the method is dated normatively referenced , Cited in currently valid standard QB/T 2625-2011。	2025-12-01
5	Student's articles		Partial Parameters	Request in common use of security for student's articles GB 21027-2020	Accredited only for: 5.7 Brightness	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					of exercise book , 5.8 Safety of caps	
		1	Brightness of exercise book	Paper, board and pulps - Measurement of brightness Diff/Geometry GB/T 7974-2013		2025-12-01
		2	Safety of caps	Request in common use of security for student's articles GB 21027-2020 5.8		2025-12-01
6	Writing paper		AllParameters	Writing paper GB/T 12654-2018		2025-12-01
		1	Weight, weight deviation	Paper and board - Determination of grammage GB/T 451.2-2023		2025-12-01
				Paper and board - Sampling for testing and identification of machine and cross direction, wire side and felt side GB/T 450-2008		2025-12-01
		2	Size, size deviation	Paper and board--Determination of size and deviation GB/T 451.1-2002		2025-12-01
		3	Thickness	Paper and board - Determination of thickness GB/T 451.3-2002		2025-12-01
		4	D65 Brightness	Paper, board and pulps - Measurement of diffuse blue reflectance factor - D65 brightness (Diff/Geometry,Outdoor daylight conditions) GB/T 7974-2013		2025-12-01
		5	Opacity	Paper and board - Determination of Opacity (paper backing) - Diffuse reflectance method GB/T 1543-2005		2025-12-01
		6	Sizing value	Paper-determination of the sizing value GB/T 460-2008		2025-12-01
		7	Smoothness	Paper and board--Determination of smoothness (Bekk method) GB/T 456-2002		2025-12-01
		8	Folding endurance - Cross section	Paper and board - Determination of folding endurance GB/T 457-2008		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Dirt	Paper and board - Determination of dirt GB/T 1541-2013		2025-12-01
		10	Printing surface strength	Paper and board - Determination of printing surface strength - Accelerating speed method GB/T 22365-2008		2025-12-01
		11	Moisture content	Paper, board and pulp - Determination of moisture content of analytical sample GB/T 462-2023		2025-12-01
		12	Color	Paper and board - Determination of color (diffuse reflectance method) GB/T 7975-2005		2025-12-01
		13	Cutting edge	Writing paper GB/T 12654-2018 5.14		2025-12-01
		14	Fiber, face of paper	Writing paper GB/T 12654-2018 5.14		2025-12-01
		15	Joint	Writing paper GB/T 12654-2018 5.14		2025-12-01
7	Exercise book		All Parameters	Exercise book QB/T 1437-2023		2025-12-01
		1	Printing,white pages	Exercise book QB/T 1437-2023 6.2.1		2025-12-01
		2	The number of broken pages,dirt stains,and broken threads	Exercise book QB/T 1437-2023 6.2.2		2025-12-01
		3	Number of inner core sheets	Exercise book QB/T 1437-2023 6.2.3		2025-12-01
		4	The deviation of the two sides of the hard-brushed line	Exercise book QB/T 1437-2023 6.2.4		2025-12-01
		5	Deviation	Exercise book QB/T 1437-2023 6.2.5		2025-12-01
		6	overprint deviation	Note book QB/T 1437-2023 6.2.6		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Binding deviation	Exercise book QB/T 1437-2023 6.2.7		2025-12-01
		8	The overall specification and size deviation of the finished product	Exercise book QB/T 1437-2023 6.2.8		2025-12-01
		9	The printing dimensions of the inner core grid lines	Exercise book QB/T 1437-2023 6.2.9		2025-12-01
		10	Thickness - inner paper	Paper and board - Determination of grammage GB/T 451.2-2023 6.3.1		2025-12-01
		11	Inner core smoothness	Paper and board--Determination of smoothness (Bekk method) GB/T 456-2002 6.3.2		2025-12-01
		12	The sizing degree of the inner core	Paper-determination of the sizing value GB/T 460-2008 6.3.3		2025-12-01
		13	The inner core D65 brightness、D65 fluorescence brightness	Paper,board and pulps - Measurement of diffuse blue reflectance factor - D65 brightness (Diff/Geometry,Outdoor daylight conditions) GB/T 7974-2013 6.3.4		2025-12-01
8	Note book		AllParameters	Note book QB/T 1438-2007		2025-12-01
		1	Size	Note book QB/T 1438-2007 6.1		2025-12-01
		2	Inner / cover papper	Paper and board - Determination of grammage GB/T 451.2-2023		2025-12-01
		3	Cover, overprint deviation	Note book QB/T 1438-2007 6.3		2025-12-01
		4	The back of the book and the inner core, the parallel deviation of the	Note book QB/T 1438-2007 6.4 - 6.9		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			pressure groove and the back of the book, the core page of the inner core, mark			
		5	Inner paper - sizing value	Paper-determination of the sizing value GB/T 460-2002		2025-12-01
		6	Inner paper - others	Note book QB/T 1438-2007 6.4 - 6.9		2025-12-01
9	Wax crayon		Partial Parameters	Wax crayon QB/T 1336-2020	Except for: 6.6 Colorfastness to light, 6.8 Migration of Certain Elements	2025-12-01
		1	Appearance	Wax crayon QB/T 1336-2000 6.1		2025-12-01
		2	Color	Wax crayon QB/T 1336-2000 6.2		2025-12-01
		3	Writing performance	Wax crayon QB/T 1336-2000 6.3		2025-12-01
		4	Softening point	Wax crayon QB/T 1336-2000 6.4		2025-12-01
		5	Flexural strength	Wax crayon QB/T 1336-2000 6.5		2025-12-01
		6	Solubility	Wax crayon QB/T 1336-2020 6.7		2025-12-01
10	Oil pastel		Partial Parameters	Oil pastel QB/T 2586-2014	Except for: 6.6	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Colorfastness to light	
		1	Appearance	Oil pastel QB/T 2586-2014 6.1		2025-12-01
		2	Color	Oil pastel QB/T 2586-2014 6.2		2025-12-01
		3	Writing performance	Oil pastel QB/T 2586-2014 6.3		2025-12-01
		4	Flexural strength	Oil pastel QB/T 2586-2014 6.4		2025-12-01
		5	Softening point	Oil pastel QB/T 2586-2014 6.5		2025-12-01
		6	Solubility	Oil pastel QB/T 2586-2014 6.7		2025-12-01
		7	General safety	Request in common use of security for student's articles GB 21027-2020		2025-12-01
11	Acrylic colour		Partial Parameters	Acrylic colour QB/T 4289-2012	Except for: 5.4 Colorfastness to light, 5.7 Migration of Certain Elements	2025-12-01
		1	Color	Acrylic colour QB/T 4289-2012 5.1		2025-12-01
		2	Fineness	Acrylic colour QB/T 4289-2012 5.2		2025-12-01
		3	Fluidity	Acrylic colour QB/T 4289-2012 5.3		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Resistance to cold	Acrylic colour QB/T 4289-2012 5.5		2025-12-01
		5	Resistance to mildew	Acrylic colour QB/T 4289-2012 5.6		2025-12-01
		6	Laminate tube, bottle	Acrylic colour QB/T 4289-2012 5.8		2025-12-01
		7	Net weight deviation	Acrylic colour QB/T 4289-2012 5.9		2025-12-01
12	Solid water color painting		Partial Parameters	Solid water color painting QB/T 4106-2010	Except for: 6.2 Colorfastness to light, 6.7 Hazard substance	2025-12-01
		1	Color	Solid water color painting QB/T 4106-2010 6.1		2025-12-01
		2	Fineness	Solid water color painting QB/T 4106-2010 6.3		2025-12-01
		3	Resistance to heat	Solid water color painting QB/T 4106-2010 6.4		2025-12-01
		4	Resistance to cold	Solid water color painting QB/T 4106-2010 6.5		2025-12-01
		5	Drop strength	Solid water color painting QB/T 4106-2010 6.6		2025-12-01
		6	Appearance	Solid water color painting QB/T 4106-2010 6.8		2025-12-01
13	Document data bag		Partial Parameters	Document data bag QB/T 4513-2013	Except for: 5.3.3 Performance - zipper	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Appearance	Document data bag QB/T 4513-2013 5.1		2025-12-01
		2	Size	Document data bag QB/T 4513-2013 5.2		2025-12-01
		3	Resistance to heat	Document data bag QB/T 4513-2013 5.3.1		2025-12-01
		4	Bond strength	Document data bag QB/T 4513-2013 5.3.2		2025-12-01
		5	Open / closed property	Document data bag QB/T 4513-2013 5.3.4		2025-12-01
		6	Performance - snap button	Document data bag QB/T 4513-2013 5.3.5		2025-12-01
14	Marking pens		Partial Parameters	Marking pens QB/T 2777-2015	Except for: 6.15 Migration of Certain Elements	2025-12-01
		1	Writing performance - start	Marking pens QB/T 2777-2015 6.1		2025-12-01
		2	Writing performance - out	Marking pens QB/T 2777-2015 6.2		2025-12-01
		3	Leakage	Marking pens QB/T 2777-2015 6.3		2025-12-01
		4	Tip retract strength	Marking pens QB/T 2777-2015 6.4		2025-12-01
		5	Tip strength	Marking pens QB/T 2777-2015 6.5		2025-12-01
		6	Drying time	Marking pens QB/T 2777-2015 6.6		2025-12-01
		7	Attachment strength	Marking pens QB/T 2777-2015 6.7		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Cap-off time test	Marking pens QB/T 2777-2015 6.8		2025-12-01
		9	Resistance to water	Marking pens QB/T 2777-2015 6.9		2025-12-01
		10	Resistance to light	Marking pens QB/T 2777-2015 6.10		2025-12-01
		11	Resistance to heat	Marking pens QB/T 2777-2015 6.11		2025-12-01
		12	Drop strength	Marking pens QB/T 2777-2015 6.12		2025-12-01
		13	Cap remove strength	Marking pens QB/T 2777-2015 6.13		2025-12-01
		14	Appearance	Marking pens QB/T 2777-2015 6.14		2025-12-01
		15	Safety of caps	Request in common use of security for student's articles GB 21027-2020 5.8		2025-12-01
15	Fluorescent pens		Partial Parameters	Fluorescent pens QB/T 2778 -2015(2017)	Except for: 6.14 Migration of Certain Elements	2025-12-01
		1	Writing performance - start	Fluorescent pens QB/T 2778 -2015(2017) 6.1		2025-12-01
		2	Writing performance - out	Fluorescent pens QB/T 2778 -2015(2017) 6.2		2025-12-01
		3	Leakage	Fluorescent pens QB/T 2778 -2015(2017) 6.3		2025-12-01
		4	Tip retract strength	Fluorescent pens QB/T 2778 -2015(2017) 6.4		2025-12-01
		5	Tip strength	Fluorescent pens QB/T 2778 -2015(2017) 6.5		2025-12-01



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		№	Item/ Parameter			
		6	Fluorescent property	Fluorescent pens QB/T 2778 -2015(2017) 6.6		2025-12-01
		7	Strike through	Fluorescent pens QB/T 2778 -2015(2017) 6.7		2025-12-01
		8	Drying time	Fluorescent pens QB/T 2778 -2015(2017) 6.8		2025-12-01
		9	Cap-off time test	Fluorescent pens QB/T 2778 -2015(2017) 6.9		2025-12-01
		10	Resistance to heat	Fluorescent pens QB/T 2778 -2015(2017) 6.10		2025-12-01
		11	Drop strength	Fluorescent pens QB/T 2778 -2015(2017) 6.11		2025-12-01
		12	Cap remove strength	Fluorescent pens QB/T 2778 -2015(2017) 6.12		2025-12-01
		13	Appearance	Fluorescent pens QB/T 2778 -2015(2017) 6.13		2025-12-01
		14	Safety of caps	Request in common use of security for student's articles GB 21027-2020 5.8		2025-12-01
16	Pencils		Partial Parameters	Pencils GB/T 26704-2022	Except for: 7.6light fastness; 7.15Migration of Certain Elements and Phthalate content	2025-12-01
		1	Tip strength	Pencils GB/T 26704-2022 7.1		2025-12-01



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		№	Item/ Parameter			
		2	Writing out - lead	Pencils GB/T 26704-2022 7.2		2025-12-01
		3	Smoothness - lead	Pencils GB/T 26704-2022 7.3		2025-12-01
		4	Blackness - lead	Pencils GB/T 26704-2022 7.4		2025-12-01
		5	Hardness - lead	Pencils GB/T 26704-2022 7.5		2025-12-01
		6	Smoothness - lead	Pencils GB/T 26704-2022 7.7		2025-12-01
		7	Diameter -barrel	Pencils GB/T 26704-2022 7.7		2025-12-01
		8	Length - barrel	Pencils GB/T 26704-2022 7.7		2025-12-01
		9	Firmness - lead	Pencils GB/T 26704-2022 7.8		2025-12-01
		10	Eccentricity	Pencils GB/T 26704-2022 7.9		2025-12-01
		11	Attachment strength	Pencils GB/T 26704-2022 7.10		2025-12-01
		12	Coating - barrel	Pencils GB/T 26704-2022 7.11		2025-12-01
		13	Firmness - barrel	Pencils GB/T 26704-2022 7.12		2025-12-01
		14	Breakage - lead	Pencils GB/T 26704-2022 7.13		2025-12-01
		15	Appearance	Pencils GB/T 26704-2022 7.14		2025-12-01
17	Paint brushes		Part of Parameters	Paint brushes QB/T 1749-2023	Except for:6.3.4The mold resistance	2025-12-01



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		№	Item/ Parameter			
					of wooden paintbrushes	
		1	Tip	Paint brushes QB/T 1749-2023 6.1		2025-12-01
		2	Case	Paint brushes QB/T 1749-2023 6.2		2025-12-01
		3	Case	Paint brushes QB/T 1749-2023 6.3	Except for: 6.3.4 The mold resistance of wooden paintbrushes	2025-12-01
		4	Fitness	Paint brushes QB/T 1749-2023 6.4		2025-12-01
18	Multi-function stationery set		Partial Parameters	Multi-function stationery set QB/T 4292-2012	Except for: 6.4.2 Textile, 6.4.3 Plastic bag, 6.4.4 Sharp edge, 6.4.5 Sharp point	2025-12-01
		1	Appearance	Multi-function stationery set QB/T 4292-2012 6.1		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Fitness	Multi-function stationery set QB/T 4292-2012 6.2		2025-12-01
		3	Quality	Multi-function stationery set QB/T 4292-2012 6.3		2025-12-01
		4	Package - paper	Multi-function stationery set QB/T 4292-2012 6.4		2025-12-01
		5	Aseembly	Multi-function stationery set QB/T 4292-2012 6.5		2025-12-01
		6	Drop strength	Multi-function stationery set QB/T 4292-2012 6.6		2025-12-01
		7	General safety	Request in common use of security for student’s articles GB 21027-2007 4.5、 4.6	Used only for product standards in which the method is dated normativel y referenced 。	2025-12-01
五、Candle Container & Accessories						
1	Candle Container & Accessories	1	Thermal Shock	Standard Test Method for Thermal Shock Resistance of Glass Containers ASTM C149-14(2020)		2025-12-01
2	Candle Accessories		All Parameters	Standard Specification for Fire Safety for Candle Accessories ASTM F2601-18		2025-12-01
3	Candle Containers		Partial Parameters	Standard Specification for Annealed Soda-Lime-Silicate Glass Containers That Are Produced for Use as Candle Containers ASTM F2179-20	Except for: polariscopi c examinatio	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					n of annealing	
六、Furniture						
1	furniture	1	Adhesion	Standard Test Methods for Rating Adhesion by Tape Test ASTM D3359-23		2025-12-01
		2	corrosion resistance	Stell bookshelf- Part 1: Bookshelf of single column and multi-column GB/T 13667.1-2015 6.3.1.5		2025-12-01
2	Furniture - Seating	1	Seat static load and back static load test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 6.4		2025-12-01
		2	Seat Front Edge Static Load	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 6.5		2025-12-01
		3	Foot rest static load test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 6.8		2025-12-01
		4	Arm rest sideways static load test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 6.10, 6.11		2025-12-01
		5	Leg forward static load test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 6.15, 6.16		2025-12-01
		6	Combined seat and back durability test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 6.17		2025-12-01
		7	Seat front edge durability test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 6.18		2025-12-01
		8	Durability test on seating with a multi-position back rest	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 6.19		2025-12-01
		9	Arm rest durability test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 6.20		2025-12-01
		10	Seat impact test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 6.24		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Back impact tes	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 6.25		2025-12-01
		12	Backward fall test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 6.28		2025-12-01
		13	Seat and back static load test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 8.2		2025-12-01
		14	Additional seat and leg rest static load test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 8.3		2025-12-01
		15	Seat and back durability test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 8.4		2025-12-01
		16	Durability test on back rest mechanism	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 8.5		2025-12-01
		17	Arm rest downwards static load test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 8.6		2025-12-01
		18	Arm rest durability test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 8.7		2025-12-01
		19	Impact test	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 8.8		2025-12-01
		20	Lifting test for mobile loungers	Furniture - Seating - Test methods for the determination of strength and durability BS EN 1728:2012 8.9		2025-12-01
3	Furniture - Tables	1	Horizontal static load test	Furniture - Tables - Test methods for the determination of stability, strength and durability EN 1730:2012 6.2		2025-12-01
		2	Vertical static load tests	Furniture - Tables - Test methods for the determination of stability, strength and durability EN 1730:2012 6.3		2025-12-01
		3	Horizontal durability test	Furniture - Tables - Test methods for the determination of stability, strength and durability EN 1730:2012 6.4		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Vertical durability test	Furniture - Tables - Test methods for the determination of stability, strength and durability EN 1730:2012 6.5		2025-12-01
		5	Vertical impact test	Furniture - Tables - Test methods for the determination of stability, strength and durability EN 1730:2012 6.6		2025-12-01
		6	Stability under vertical load	Furniture - Tables - Test methods for the determination of stability, strength and durability EN 1730:2012 7.2		2025-12-01
		7	Stability for tables with extension elements	Furniture - Tables - Test methods for the determination of stability, strength and durability EN 1730:2012 7.3		2025-12-01
		8	Stability of tables designed to support a parasol	Furniture - Tables - Test methods for the determination of stability, strength and durability EN 1730:2012 7.4		2025-12-01
4	Office Chairs		Partial Parameters	American National Standard for Office Furnishings - General Purpose Office Chairs - Tests ANSI/BIFMA X5.1-2017(2022)	Accredited only for: 5/6 Backrest Strength Test – Static, 7 Drop Test – Dynamic, 8 Swivel Test – Cyclic, 9 Tilt Mechanism Test – Cyclic, 10 Seating Durability Tests –	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Cyclic, 11 Stability Tests, 12/13 Arm Strength Test – Static, 14/15 Backrest Durability Test – Cyclic, 16 Caster/Chai r Base Durability Test – Cyclic, 17 Leg strength Test - Front and Side Application , 18 Footrest Static Load Test – Vertical, 19 Footrest Durability Test - Vertical –	

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		№	Item/ Parameter			
					Cyclic, 20 Arm Durability Test – Cyclic, 24 Structural Durability	
5	Outdoor furniture - Seating and tables		AllParameters	Outdoor furniture - Seating and tables for camping, domestic and contract usePart 1: General safety requirements BS EN 581-1:2017		2025-12-01
6	Outdoor furniture - Seating		AllParameters	Outdoor furniture - Seating and tables for camping, domestic and contract usePart 2: Mechanical safety requirements and test methods for seating BS EN 581-2:2015		2025-12-01
7	Outdoor furniture - tables		AllParameters	Outdoor furniture - Seating and tables for camping, domestic and contract use Part 3: Mechanical safety requirements for tables BS EN 581-3:2017		2025-12-01
8	Outdoor furniture		PartialParameters	Table stability, strength and durability;chair stability, strength and durability UL 4041-2022	Except: 8 Horizontal Glass Impact Test, 9 Vertical Glass Impact Test	2025-12-01
9	Domestic furniture - Seating		AllParameters	Domestic furniture - Seating - Determination of stability BS EN 1022:2023		2025-12-01
10	Domestic furniture -		AllParameters	Domestic furniture - Seating - Determination of stability EN 1022:2023		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Seating					
11	Domestic seating		AllParameters	Furniture - Strength,durability and safety - Requirements for domestic seating BS EN 12520:2024		2025-12-01
12	Domestic tables		AllParameters	Furniture - Strength,durability and safety - Requirements for domestic tables BS EN 12521:2023		2025-12-01
13	Bunk beds		AllParameters	Safety standard for entrapment hazards in bunk beds 16 CFR 1213		2025-12-01
14	Bunk beds		AllParameters	Requirements for bunk beds 16 CFR 1513		2025-12-01
15	Bunk beds		AllParameters	Standard Consumer Safety Specification for Bunk Beds ASTM F1427-21e1		2025-12-01
16	Furniture-Table		AllParameters	Test of mechanical properties of furniture - Part 1:Strength and durability of tables GB/T 10357.1-2024		2025-12-01
17	Furniture-Table	1	Stability under vertical load	Test of mechanical properties of furniture—Part 7:Stability of tables GB/T 10357.7-2013 4.1		2025-12-01
		2	Stability under vertical and horizontal load	Test of mechanical properties of furniture—Part 7:Stability of tables GB/T 10357.7-2013 4.2		2025-12-01
18	Furniture-chairs and stools	1	Forwards overturning	Test of mechanical properties of furniture—Part 2:Stability of chairs and stools GB/T 10357.2-2013 4.1.1		2025-12-01
		2	Sideways overturning, all seating without arm rests	Test of mechanical properties of furniture—Part 2:Stability of chairs and stools GB/T 10357.2-2013 4.1.2		2025-12-01
		3	Sideways overturning, all other seating	Test of mechanical properties of furniture—Part 2:Stability of chairs and stools GB/T 10357.2-2013 4.1.3		2025-12-01
		4	Sideways overturning, stool	Test of mechanical properties of furniture—Part 2:Stability of chairs and stools GB/T 10357.2-2013 4.1.4		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Rearwards overturning all seating with back rests	Test of mechanical properties of furniture—Part 2:Stability of chairs and stools GB/T 10357.2-2013 4.1.5		2025-12-01
19	Furniture-chairs and stools	1	Seat static load and back static load test	Test of mechanical properties of furniture—Part 3:Strength and durability of chairs and stools GB/T 10357.3-2013 4.3.1,4.3.2		2025-12-01
		2	Seat Front Edge Static Load	Test of mechanical properties of furniture—Part 3:Strength and durability of chairs and stools GB/T 10357.3-2013 4.4		2025-12-01
		3	Foot rest,leg rest static load test	Test of mechanical properties of furniture—Part 3:Strength and durability of chairs and stools GB/T 10357.3-2013 4.5		2025-12-01
		4	Arm rest static load test	Test of mechanical properties of furniture—Part 3:Strength and durability of chairs and stools GB/T 10357.3-2013 4.6		2025-12-01
		5	Seat and back durability test	Test of mechanical properties of furniture—Part 3:Strength and durability of chairs and stools GB/T 10357.3-2013 4.7,4.8		2025-12-01
		6	Arm rest durability test	Test of mechanical properties of furniture—Part 3:Strength and durability of chairs and stools GB/T 10357.3-2013 4.9		2025-12-01
		7	Leg static load test	Test of mechanical properties of furniture—Part 3:Strength and durability of chairs and stools GB/T 10357.3-2013 4.10,4.11		2025-12-01
		8	Seat impact test	Test of mechanical properties of furniture—Part 3:Strength and durability of chairs and stools GB/T 10357.3-2013 4.12		2025-12-01
		9	Back impact tes	Test of mechanical properties of furniture—Part 3:Strength and durability of chairs and stools GB/T 10357.3-2013 4.13		2025-12-01
		10	Arm rest impact test	Test of mechanical properties of furniture—Part 3:Strength and durability of chairs and stools GB/T 10357.3-2013 4.14		2025-12-01
		11	Drop test	Test of mechanical properties of furniture—Part 3:Strength and durability of chairs and stools GB/T 10357.3-2013 4.15		2025-12-01
20	Furniture-chairs and stools	1	Tilting seating	Test of mechanical properties of furniture—Part 8:Stability of chairs with tilting or reclining mechanisms when fully reclined,and rocking chairs GB/T 10357.8-2015 5.1		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Rocking chairs	Test of mechanical properties of furniture—Part 8:Stability of chairs with tilting or reclining mechanisms when fully reclined,and rocking chairs GB/T 10357.8-2015 5.2		2025-12-01
		3	Reclining seating	Test of mechanical properties of furniture—Part 8:Stability of chairs with tilting or reclining mechanisms when fully reclined,and rocking chairs GB/T 10357.8-2015 5.3		2025-12-01
21	outdoor furniture		PartialParameters	Outdoor furniture — Seating and tables for camping,domestic and contract use GB/T 28478-2024	Accredited only for: 4.1.2Shear and squeeze points,4.4.1 Metal parts are corrosion-resistant,A.2.1,A.3.1Se at static load and back static load test for other seating,A.3.2Seat front edge static load test for other seating,A.3.4Seat and back durability	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test,A.3.3Durability test on back rest mechanism, A.3.5Arm rest static load test,A.3.6Arm rest durability test,A.3.7, A.3.8Forward static load on the legs of the chair,A.3.9Impact on seating surface,A.3.10static load test on leg rail of high chair,B.3.3.1forward stability,B.3.3.2sideways stability,B.3.3.3rearward	

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		№	Item/ Parameter			
					rd stability,A. 2.1Seat static load and back static load test,A.2.2A dditional static loads on the seat surface and leg rests,A.2.3c ombined Seat and back durability test,A.2.4A dditional durability of the seat surface,A.2 .5Durabilit y test on seating with a multi- position back rest,A.2.6A rm rest	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					static load test,A.2.7Arm rest durability test,A.2.8Impact on seating surface,A.2.9lifting,B.2.3.1forward stability,B.2.3.2sideways stability,B.2.3.3rearward stability,C.1,C.2,C.3Vertical static load on the main top,C.4Horizontal fatigue test,C.5Stability under vertical load,C.6Loading stability of	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					push-pull hook members,C.7Stability of tables which are intended to support a parasol,	
22	Domestic furniture - Seating		AllParameters	Domestic furniture - Seating - Determination of stability BS EN 1022:2005		2025-12-01
23	Metal furniture		PartialParameters	General technical requirements for metal furniture GB/T 3325-2024	Except for: 6.4.3 Hazard substance,6.4.4Flammability,6.5.8 Physical and chemical properties for wooden parts,upholstery,6.6.1 Children's metal furniture, 6.6.4 Strength and	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					durability of Single layer bed, 6.6.5 Strength and durability of double layer bed, 6.6.6 Frame strength and durability of cabinet, 6.6.8 Several types of stability, 6.6.11 Stability of single layer bed , 6.6.12 Stability of double layer bed	
24	Children's Chairs and Stools		Partial Parameters	Standard Consumer Safety Specification for Children's Chairs and Stools ASTM F2613-22	Except for: 5.2 Sharp points / sharp edges, 5.3	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Small parts, 5.4 Paint and surface coating, 5.5 Flammable solids, 5.6 Toy accessories	
25	Baby Cribs		PartialParameters	Standard Consumer Safety Specification for Full-Size Baby Cribs ASTM F1169-19	Except for: 5.2 Lead content, 5.3 small objects, 5.11 accessory toys, 5.14 pointed edges, 5.15 solid burning	2025-12-01
26	Children's cots and folding cots	1	Assembly and inspection	Furniture - Children's cots and folding cots for domestic use Part 1: Test methods BS EN 716-2:2017 5.1		2025-12-01
		2	Stability	Furniture - Children's cots and folding cots for domestic use Part 1: Test methods BS EN 716-2:2017 5.2		2025-12-01
		3	Footholds	Furniture - Children's cots and folding cots for domestic use Part 1: Test methods BS EN 716-2:2017 5.3		2025-12-01
		4	Measurements	Furniture - Children's cots and folding cots for domestic use Part 1: Test methods BS EN 716-2:2017 5.4		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Bite	Furniture - Children's cots and folding cots for domestic use Part 1: Test methods BS EN 716-2:2017 5.6		2025-12-01
		6	Cot base and mattress base	Furniture - Children's cots and folding cots for domestic use Part 1: Test methods BS EN 716-2:2017 5.7		2025-12-01
		7	Strength of sides and ends	Furniture - Children's cots and folding cots for domestic use Part 1: Test methods BS EN 716-2:2017 5.8		2025-12-01
		8	Strength of frame and fastenings	Furniture - Children's cots and folding cots for domestic use Part 1: Test methods BS EN 716-2:2017 5.9		2025-12-01
		9	Snag points	Furniture - Children's cots and folding cots for domestic use Part 1: Test methods BS EN 716-2:2017 5.10		2025-12-01
		10	Locking systems	Furniture - Children's cots and folding cots for domestic use Part 1: Test methods BS EN 716-2:2017 5.11		2025-12-01
		11	Stability test	Furniture - Children's cots and folding cots for domestic use Part 1: Test methods BS EN 716-2:2017 5.12		2025-12-01
27	Children's cots and folding cots		Partial Parameters	Furniture - Children's cots and folding cots for domestic use Part 1: Safety requirements BS EN 716-1:2017	Except for: 4.2 Materials, 5 Packaging	2025-12-01
28	Clothing Storage		All Parameters	Standard Safety Specification for Clothing Storage ASTM F2057-2023		2025-12-01
29	Tipover Restraint(s)		All Parameters	Standard Performance Specification for Tipover Restraint(s) Used with Clothing Storage Unit(s) ASTM F3096-23		2025-12-01
30	Office and Institutional Furnishings- Public and Lounge Seating		Partial Parameters	American National Standard For Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020	Except for: 22: Tablet Arm Chair Static Load Test, 23: Tablet Arm Chair Load Ease Test -	2025-12-01



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		№	Item/ Parameter			
					Cyclic,25C ycle Test for Recliner- Backrest and/or Legrest Mechanism Durability	
		1	backrest strength test-horizontal-static	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 5		2025-12-01
		2	backrest strength test-vertical-static	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 6		2025-12-01
		3	backrest durability test-horizontal-cylic	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 7		2025-12-01
		4	backrest durability test-vertical-cylic	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 8		2025-12-01
		5	arm strength test- horizontal- static	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 9		2025-12-01
		6	arm strength test- vertical- static	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 10		2025-12-01
		7	arm durability test for multiple seat units-horizontal-	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 11		2025-12-01



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		№	Item/ Parameter			
			cyclic			
		8	arm durability test for multiple seat units -vertical-cyclic	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 12		2025-12-01
		9	arm durability test for single seat units- angular cyclic	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 13		2025-12-01
		10	seating durability tests -cyclic	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 14		2025-12-01
		11	drop test-dynamic	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 15		2025-12-01
		12	leg strength test-front anf side	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 16		2025-12-01
		13	unit drop test-dynamic	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 17		2025-12-01
		14	caster/unit base durability test-cyclic	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 18		2025-12-01
		15	swivel test-cyclic	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 19		2025-12-01
		16	tilt/rockering/glider mechanism test-cyclic	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 20		2025-12-01
		17	stability test	American National StandardFor Office and Institutional		2025-12-01



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		№	Item/ Parameter			
				Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 21		
		18	Structural Durability Test- Side-to-Side-Cyclic	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 24		2025-12-01
		19	Legrest Strength Test-Static Load	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 26		2025-12-01
		20	Footrest Static Load Test for Stools-Vertical	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 27		2025-12-01
		21	Footrest Durability Test for Stools-Vertical-Cyclic	American National StandardFor Office and Institutional Furnishings-Public and Lounge Seating ANSI/BIFMA X5.4-2020 28		2025-12-01
31	Office and Institutional Furnishings-Large Occupant Public and Lounge Seating		Partial Parameters	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021	Except for:22Table t Arm Chair Static Load Test,23 Tablet Arm Chair Load Ease Test - Cyclic,25C ycle Test for Recliner-Backrest and/or Legrest	2025-12-01



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		№	Item/ Parameter			
					Mechanism Durability	
		1	backrest strength test-horizontal-static	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 5		2025-12-01
		2	backrest strength test-vertical-static	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 6		2025-12-01
		3	backrest durability test-horizontal-cylic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 7		2025-12-01
		4	backrest durability test-vertical-cylic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 8		2025-12-01
		5	arm strength test-horizontal- static	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 9		2025-12-01
		6	arm strength test-vertical- static	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 10		2025-12-01
		7	arm durability test for multiple seat units-horizontal-cylic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 11		2025-12-01
		8	arm durability test for multiple seat units -vertical-cylic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 12		2025-12-01
		9	arm durability test for single seat units-angular cyclic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 13		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	seating durability tests -cyclic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 14		2025-12-01
		11	drop test-dynamic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 15		2025-12-01
		12	drop test-dynamic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 15		2025-12-01
		13	unit drop test-dynamic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 17		2025-12-01
		14	caster/unit base durability test-cyclic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 18		2025-12-01
		15	swivel test-cylic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 19		2025-12-01
		16	tilt/rockering/gliders mechanism test-cylic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 20		2025-12-01
		17	stability test	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 21		2025-12-01
		18	Structural Durability Test- Side-to-Side-Cyclic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 24		2025-12-01
		19	Legrest Strength Test-Static Load	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 26		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	Footrest Static Load Test for Stools-Vertical	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 27		2025-12-01
		21	Footrest Durability Test for Stools-Vertical-Cyclic	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 28		2025-12-01
		22	Seat Width Measurement	American National StandardFor Office and Institutional Furnishings-Large Occupant Public and Lounge Seating ANSI/BIFMA X5.41-2021 29		2025-12-01
32	Office and Institutional Furnishings-Desk and Table Product		Partial Parameters	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021	Accredited only for: 4Stability Tests,5.2Concentrated Functional Load Test,5.3Distributed Functional Load Test,5.4Concentrated Proof Load Test,5.5Distributed Proof Load Test,5.6Transaction Surface Torsion Load	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Test,5.7Ext endible Element Static Load Tests,5.8Be nching Systems - Distributed Functional Load and Stability Test,5.9Be nching Systems - Distributed Proof Load Test,6Top Load Ease Cycle Test,7Desk/ Table Unit Drop Test,8Leg Strength Test,13Inte rlock Strength Test,14Loc k Tests,17.2S trength Test	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					for Vertically Hinged Doors,Bi- fold Doors and Vertically Receding Doors,17.3 Hinge Override Test for Vertically Hinged Doors,17.4 Vertical Receding Doors Strength Test,17.5H orizontal Receding Doors Strength Test,17.10S lam Closed Test for Vertically Hinged and Vertically Receding	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Doors,17.1 1Drop Cycle Test for Horizontall y Hinged and Horizontall y Receding Doors,17.1 2Slam Test for Doors Which Free Fall Open or Closed,17.1 4Door Latch Test,18Dur ability Test for Desks and Tables with Casters	
		1	Stability Tests	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 4		2025-12-01
		2	Concentrated Functional Load Test	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 5.2		2025-12-01
		3	Distributed Functional Load	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021		2025-12-01

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Test	5.3		
		4	Concentrated Proof Load Test	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 5.4		2025-12-01
		5	Distributed Proof Load Test	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 5.5		2025-12-01
		6	Transaction Surface Torsion Load Test	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 5.6		2025-12-01
		7	Extendible Element Static Load Tests	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 5.7		2025-12-01
		8	Benching Systems - Distributed Functional Load and Stability Test	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 5.8		2025-12-01
		9	Benching Systems - Distributed Proof Load Test	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 5.9		2025-12-01
		10	Top Load Ease Cycle Test	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 6		2025-12-01
		11	Desk/Table Unit Drop Test	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 7		2025-12-01
		12	Leg Strength Test	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 8		2025-12-01
		13	Interlock Strength Test	American National StandardFor Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 13		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Lock Tests	American National Standard For Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 14		2025-12-01
		15	Strength Test for Vertically Hinged Doors,Bi-fold Doors and Vertically Receding Doors	American National Standard For Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 17.2		2025-12-01
		16	Hinge Override Test for Vertically Hinged Doors	American National Standard For Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 17.3		2025-12-01
		17	Vertical Receding Doors Strength Test	American National Standard For Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 17.4		2025-12-01
		18	Horizontal Receding Doors Strength Test	American National Standard For Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 17.5		2025-12-01
		19	Slam Closed Test for Vertically Hinged and Vertically Receding Doors	American National Standard For Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 17.10		2025-12-01
		20	Drop Cycle Test for Horizontally Hinged and Horizontally Receding Doors	American National Standard For Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 17.11		2025-12-01
		21	Slam Test for Doors Which Free Fall Open or Closed	American National Standard For Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 17.12		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Door Latch Test	American National Standard For Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 17.14		2025-12-01
		23	Durability Test for Desks and Tables with Casters	American National Standard For Office and Institutional Furnishings-Desk and Table Products ANSI/BIFMA X5.5-2021 18		2025-12-01
33	Office Furnishings-Storage Units		Partial Parameters	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019	Accredited only for: 4.2 Concentrated Functional Load Test, 4.3 Distributed Functional Load Test, 4.4 Concentrated Proof Load Test, 4.5 Distributed Proof Load Test, 4.6 Extendible Element Static Load Tests, 5 Leg/Glide Assembly Strength Test, 6 Racki	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ng Resistance Test,7.1To p Load Ease Cycle Test,7.2Dro p Test – Dynamic – for Units with Seat Surfaces,7. 3Durability Test for Units with Seating Surfaces – Cyclic Impact,8.3 Upward Force Static Disengage ment Test for Storage Component s,9.2Horizo ntal Force Stability Test for Storage Units without	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Extendible Elements,9.3Stability Test for Type I Units with at least one Extendible Element,9.4Stability Test for Type I Storage Units with Multiple Extendible Elements,9.5Stability Test for Type II Storage Units with Extendible Elements,9.6Vertical Force Stability Test for Storage Units,9.7Stability Test	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					for Pedestals/Storage Units with Seat Surfaces,10 Storage Unit Drop Test,11Movement Durability Test for Mobile Storage Units,14Lock Tests,16Interlock Strength Test,17.2Strength Test for Vertically Hinged Doors,Bi-fold Doors and Vertically Receding Doors,17.3 Hinge	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Override Test for Vertically Hinged Doors,17.4 Vertical Receding Doors Strength Test,17.5H horizontal Receding Doors Strength Test,17.12S lam Test for Doors which Free Fall Open or Closed,18C clothes Rail Static Loading Test,19Latc h Test,20Pull Force Test	
		1	Concentrated Functional Load Test	American National Standardfor Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 4.2		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Distributed Functional Load Test	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 4.3		2025-12-01
		3	Concentrated Proof Load Test	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 4.4		2025-12-01
		4	Distributed Proof Load Test	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 4.5		2025-12-01
		5	Extendible Element Static Load Tests	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 4.6		2025-12-01
		6	Leg/Glide Assembly Strength Test	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 5		2025-12-01
		7	Racking Resistance Test	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 6		2025-12-01
		8	Top Load Ease Cycle Test	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 7.1		2025-12-01
		9	Drop Test – Dynamic – for Units with Seat Surfaces	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 7.2		2025-12-01
		10	Durability Test for Units with Seating Surfaces – Cyclic Impact	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 7.3		2025-12-01
		11	Upward Force Static Disengagement Test for Storage Components	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 8.3		2025-12-01
		12	Horizontal Force Stability Test for Storage Units without Extendible	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 9.2		2025-12-01



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Elements			
		13	Stability Test for Type I Units with at least one Extendible Element	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 9.3		2025-12-01
		14	Stability Test for Type I Storage Units with Multiple Extendible Elements	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 9.4		2025-12-01
		15	Stability Test for Type II Storage Units with Extendible Elements	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 9.5		2025-12-01
		16	Vertical Force Stability Test for Storage Units	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 9.6		2025-12-01
		17	Stability Test for Pedestals/Storage Units with Seat Surfaces	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 9.7		2025-12-01
		18	Storage Unit Drop Test	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 10		2025-12-01
		19	Movement Durability Test for Mobile Storage Units	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 11		2025-12-01
		20	Lock Tests	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 14		2025-12-01
		21	Interlock Strength	American National Standard for Office Furnishings-Storage Units		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Test	ANSI/BIFMA X5.9-2019 16		
		22	Strength Test for Vertically Hinged Doors,Bi-fold Doors and Vertically Receding Doors	American National Standardfor Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 17.2		2025-12-01
		23	Hinge Override Test for Vertically Hinged Doors	American National Standardfor Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 17.3		2025-12-01
		24	Vertical Receding Doors Strength Test	American National Standardfor Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 17.4		2025-12-01
		25	Horizontal Receding Doors Strength Test	American National Standardfor Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 17.5		2025-12-01
		26	Slam Closed Test for Vertically Hinged and Vertically Receding Doors	American National Standardfor Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 17.10		2025-12-01
		27	Drop Test for Horizontally Hinged and Horizontally Receding Doors - Cyclic	American National Standardfor Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 17.11		2025-12-01
		28	Slam Test for Doors which Free Fall Open or Closed	American National Standardfor Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 17.12		2025-12-01
		29	Clothes Rail Static Loading Test	American National Standardfor Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 18		2025-12-01
		30	Latch Test	American National Standardfor Office Furnishings-Storage Units		2025-12-01



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		№	Item/ Parameter			
				ANSI/BIFMA X5.9-2019 19		
		31	Pull Force Test	American National Standard for Office Furnishings-Storage Units ANSI/BIFMA X5.9-2019 20		2025-12-01
34	Office Furnishings- Large Occupant Office Chairs		Partial Parameters	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020)	Except for: 11.4 Front Corner Load-Ease Test – Cyclic – Off-center, 20 Out Stop for Chairs with Manually Adjustable Seat Depth, 21 Tablet Arm Static Load Test , 22 Tablet Arm Load Ease Test - Cyclic	2025-12-01
		1	Seat Width Measurement	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 5		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Backrest Strength Test - Static - Type I	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 6		2025-12-01
		3	Backrest Strength Test - Static - Type II & III	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 7		2025-12-01
		4	Drop Test - Dynamic	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 8		2025-12-01
		5	Swivel Test - Cyclic	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 9		2025-12-01
		6	Tilt Mechanism Test - Cyclic	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 10		2025-12-01
		7	Seating Durability Tests – Cyclic	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 11		2025-12-01
		8	Impact Test	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 11.3		2025-12-01
		9	Stability Tests	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 12		2025-12-01
		10	Arm Strength Test - Vertical - Static	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 13		2025-12-01
		11	Arm Strength Test - Horizontal - Static	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 14		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Backrest Durability Test - Cyclic - Type I	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 15		2025-12-01
		13	Backrest Durability Test - Cyclic - Type II and III	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 16		2025-12-01
		14	Caster/Chair Base Durability Test - Cyclic	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 17		2025-12-01
		15	Leg Strength Test - Front and Side Application .	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 18		2025-12-01
		16	Arm Durability Test - Cyclic	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 19		2025-12-01
		17	Structural Durability Test	American National Standard for Office Furnishings-General-Purpose Large Occupant Office Chairs ANSI/BIFMA X5.11-2015(R2020) 23		2025-12-01
35	Office Furnishings-Occasional-Use Seating		Partial Parameters	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021	Accredited only for: 5/6 Backrest Strength Test – Static, 7/8B ackrest Durability Test – Cyclic 9/10 Arm	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Strength Test – Static,11/12 /13 Arm Durability Test – Cyclic,14S eating Durability Tests – Cyclic,15 Drop Test – Dynamic,1 6Leg strength Test - Front and Side Application 17Unit Drop test- Dynamic,1 8 Caster/Chai r Base Durability Test – Cyclic,19 Swivel Test – Cyclic,20Ti lt	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Mechanism Test – Cyclic,21 Stability Tests,22Ta blet Arm Load Ease- Cyclic,23T ablet Arm Load Test- Static 24 Structural Durability Test-Side- to-Side- Cyclic25Cy cle Test for Recliners- Backrest and/or Legrest Mechanism Durability, 26Legrest Strength Test-Static Load ,27Footrest Static Load Test – Vertical,28	

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		№	Item/ Parameter			
					Footrest Durability Test - Vertical - Cyclic	
		1	Backrest Strength Test - Horizontal-Static	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 5		2025-12-01
		2	Backrest Strength Test - Vertical-Static	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 6		2025-12-01
		3	Backrest Durability Test -Horizontal - Cyclic	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 7		2025-12-01
		4	Backrest Durability Test -Vertical- Cyclic	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 8		2025-12-01
		5	Arm Strength Test - Horizontal-Static	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 9		2025-12-01
		6	Arm Strength Test - Vertical-Static	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 10		2025-12-01
		7	Arm Durability Strength Test for MultipleSeat Units - Horizontal-Cyclic	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 11		2025-12-01
		8	Arm Durability Strength Test for MultipleSeat Units - Horizontal-Cyclic	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 12		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Arm Durability Strength Test for Single Seat Units - Angular-Cyclic	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 13		2025-12-01
		10	Seating Durability Tests - Cyclic	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 14		2025-12-01
		11	Drop Test - Dynamic	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 15		2025-12-01
		12	Leg strength Test - Front and Side	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 16		2025-12-01
		13	Caster/Unit Base Durability Test - Cyclic	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 17		2025-12-01
		14	Unit Drop Test-Dynamic	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 18		2025-12-01
		15	Swivel Test - Cyclic	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 19		2025-12-01
		16	Tilt /rock/gliderMechanism Test - Cyclic	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 20		2025-12-01
		17	Stability Tests	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 21		2025-12-01
		18	Structural Durability Test-Side-to-Side-Cycle	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 24		2025-12-01
		19	Cycle Test for Recliners-Backrest and/or Legrest Mechanism Durability	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 25		2025-12-01



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		№	Item/ Parameter			
		20	Legrest Strength Test-Static Load	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 26		2025-12-01
		21	Footrest Static Load Test for Stools - Vertical	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 27		2025-12-01
		22	Footrest Durability Test for Stools - Vertical-Cyclic	American National Standard for Office and Furnishings - Occasional-Use Seating ANSI/BIFMA X6.4-2021 28		2025-12-01
36	Office Furnishings-Home Office Table		Partial Parameters	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022	Accredited only for: 4.2 Stability with Extendible Elements Open Test for Desks and Tables, 4.3 Stability Under Vertical Load Tests for Desks and Tables, 4.4 Horizontal Stability Test for Desks and Tables with	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Casters,4.5 Horizontal Stability Test for Keyboard/ Laptop Tables (with and without casters),4.6 Force Stability Test for Tall Desk and Table Products,4. 7Vertical Force Stability Test for Storage Units,4.8St ability Test for Freestandin g Pedestals,4. 9Horizontal Force Stability Test for	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Storage Units without Extendible Elements,4.10Stability Test for Storage Units with at least one Extendible Element,4.11Stability Test for Storage Units with Multiple Extendible Elements,5.2Concentrated Functional Load Test,5.3Distributed Functional Load Test,5.4Concentrated Proof Load Test,5.5Dis	

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		№	Item/ Parameter			
					tributed Proof Load Test,5.6Tra nsaction Surface Torsion Load Test,5.7Ext endible Element Static Load Tests,6Top Load Ease Cycle Test,7Unit Drop Test,8Leg Strength Test,13Inte rlock Strength Test,14Loc k Tests,17.2S trength Test for Vertically Hinged Doors,Bi- fold Doors and	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Vertically Receding Doors,17.3 Hinge Override Test for Vertically Hinged Doors,17.4 Vertical Receding Doors Strength Test,17.5H orizontal Receding Doors Strength Test,17.10S lam Closed Test for Vertically Hinged and Vertically Receding Doors,17.1 1Drop Cycle Test for Horizontall y Hinged	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and Horizontall y Receding Doors,17.1 2Slam Test for Doors Which Free Fall Open or Closed,17.1 4Door Latch Test,18Dur ability Test for Units with Casters,19P ull Force Test,20Una ttached Desk or Table Top Retention Test,21Rac king Resistance Test,22Dro p Test- Dynamic - for Units with Seat	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Surfaces,23 Durability Test for Units with Seating Surfaces - Cyclic Impact,24.2 Upward Force Static Disengage ment Test for Storage Component s,25Clothes Rail Static Loading Test	
		1	Stability with Extendible Elements Open Test for Desks and Tables	American National Standardfor Office Furnishings-Home Office and Occasional-Use Desk,Table and Storage Products ANSI/BIFMA X6.5-2022 4.2		2025-12-01
		2	Stability Under Vertical Load Tests for Desks and Tables	American National Standardfor Office Furnishings-Home Office and Occasional-Use Desk,Table and Storage Products ANSI/BIFMA X6.5-2022 4.3		2025-12-01
		3	Horizontal Stability Test for Desks and Tables with Casters	American National Standardfor Office Furnishings-Home Office and Occasional-Use Desk,Table and Storage Products ANSI/BIFMA X6.5-2022 4.4		2025-12-01
		4	Horizontal Stability Test for	American National Standardfor Office Furnishings-Home Office and Occasional-Use Desk,Table and Storage Products		2025-12-01

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Keyboard/Laptop Tables (with and without casters)	ANSI/BIFMA X6.5-2022 4.5		
		5	Force Stability Test for Tall Desk and Table Products	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 4.6		2025-12-01
		6	Vertical Force Stability Test for Storage Units	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 4.7		2025-12-01
		7	Stability Test for Freestanding Pedestals	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 4.8		2025-12-01
		8	Horizontal Force Stability Test for Storage Units without Extendible Elements	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 4.9		2025-12-01
		9	Stability Test for Storage Units with at least one Extendible Element	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 4.10		2025-12-01
		10	Stability Test for Storage Units with Multiple Extendible Elements	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 4.11		2025-12-01
		11	Concentrated Functional Load Test	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 5.2		2025-12-01
		12	Distributed Functional Load	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products		2025-12-01



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		№	Item/ Parameter			
			Test	ANSI/BIFMA X6.5-2022 5.3		
		13	Concentrated Proof Load Test	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 5.4		2025-12-01
		14	Distributed Proof Load Test	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 5.5		2025-12-01
		15	Transaction Surface Torsion Load Test	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 5.6		2025-12-01
		16	Extendible Element Static Load Tests	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 5.7		2025-12-01
		17	Top Load Ease Cycle Test	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 6		2025-12-01
		18	Unit Drop Test	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 7		2025-12-01
		19	Leg Strength Test	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 8		2025-12-01
		20	Interlock Strength Test	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 13		2025-12-01
		21	Lock Tests	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 14		2025-12-01
		22	Strength Test for	American National Standard for Office Furnishings-Home Office		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Vertically Hinged Doors,Bi-fold Doors and Vertically Receding Doors	and Occasional-Use Desk,Table and Storage Products ANSI/BIFMA X6.5-2022 17.2		
		23	Hinge Override Test for Vertically Hinged Doors	American National Standardfor Office Furnishings-Home Office and Occasional-Use Desk,Table and Storage Products ANSI/BIFMA X6.5-2022 17.3		2025-12-01
		24	Vertical Receding Doors Strength Test	American National Standardfor Office Furnishings-Home Office and Occasional-Use Desk,Table and Storage Products ANSI/BIFMA X6.5-2022 17.4		2025-12-01
		25	Horizontal Receding Doors Strength Test	American National Standardfor Office Furnishings-Home Office and Occasional-Use Desk,Table and Storage Products ANSI/BIFMA X6.5-2022 17.5		2025-12-01
		26	Slam Closed Test for Vertically Hinged and Vertically Receding Doors	American National Standardfor Office Furnishings-Home Office and Occasional-Use Desk,Table and Storage Products ANSI/BIFMA X6.5-2022 17.10		2025-12-01
		27	Drop Cycle Test for Horizontally Hinged and Horizontally Receding Doors	American National Standardfor Office Furnishings-Home Office and Occasional-Use Desk,Table and Storage Products ANSI/BIFMA X6.5-2022 17.11		2025-12-01
		28	Slam Test for Doors Which Free Fall Open or Closed	American National Standardfor Office Furnishings-Home Office and Occasional-Use Desk,Table and Storage Products ANSI/BIFMA X6.5-2022 17.12		2025-12-01
		29	Door Latch Test	American National Standardfor Office Furnishings-Home Office and Occasional-Use Desk,Table and Storage Products ANSI/BIFMA X6.5-2022 17.14		2025-12-01
		30	Durability Test for Units with Casters	American National Standardfor Office Furnishings-Home Office and Occasional-Use Desk,Table and Storage Products		2025-12-01



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		№	Item/ Parameter			
				ANSI/BIFMA X6.5-2022 18		
		31	Pull Force Test	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 19		2025-12-01
		32	Unattached Desk or Table Top Retention Test	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 20		2025-12-01
		33	Racking Resistance Test	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 21		2025-12-01
		34	Drop Test- Dynamic - for Units with Seat Surfaces	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 22		2025-12-01
		35	Durability Test for Units with Seating Surfaces - Cyclic Impact	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 23		2025-12-01
		36	Upward Force Static Disengagement Test for Storage Components	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 24.2		2025-12-01
		37	Clothes Rail Static Loading Test	American National Standard for Office Furnishings-Home Office and Occasional-Use Desk, Table and Storage Products ANSI/BIFMA X6.5-2022 25		2025-12-01
七、Sport Product、Material、Institution						
1	Camping Tentage		Partial Parameters	A Specification For Flame-Resistant Materials Used In Camping Tentage CPAI-84:2021	Except for: 5/6 Flammability	2025-12-01



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					ty	
2	Tents		Partial parameters	Flammability and labelling requirements for tents CAN/CGSB-182.1-2020	Cccredited only for: 5.2Vertical test,5.2.2.2 Standard Conditions for Testing,5.2.2.3Leachin g,5.2.2.4Ac celerated weathering, 5.3Horizont al test,5.3.2.3 Standard Conditions, for Testing,5.3.2.4Accelera ted weathering, 6Labelling requiremen ts	2025-12-01
		1	Vertical test	Flammability and labelling requirements for tents CAN/CGSB-182.1-2020 5.2		2025-12-01
		2	Standard Conditions for Testing	Flammability and labelling requirements for tents CAN/CGSB-182.1-2020 5.2.2.2		2025-12-01



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		3	Leaching	Flammability and labelling requirements for tents CAN/CGSB-182.1-2020 5.2.2.3		2025-12-01
		4	Accelerated weathering	Flammability and labelling requirements for tents CAN/CGSB-182.1-2020 5.2.2.4		2025-12-01
		5	Horizontal test	Flammability and labelling requirements for tents CAN/CGSB-182.1-2020 5.3		2025-12-01
		6	Standard Conditions for Testing	Flammability and labelling requirements for tents CAN/CGSB-182.1-2020 5.3.2.2		2025-12-01
		7	Leaching	Flammability and labelling requirements for tents CAN/CGSB-182.1-2020 5.3.2.3		2025-12-01
		8	Accelerated weathering	Flammability and labelling requirements for tents CAN/CGSB-182.1-2020 5.3.2.4		2025-12-01
		9	Labelling requirements	Flammability and labelling requirements for tents CAN/CGSB-182.1-2020 6		2025-12-01
八、Food contact Materials and Articles						
1	domestic metal cooking utensils for household food	1	Appearance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food.Part 1:General requirement of performance GB/T 32095.1-2015 6.2.1		2025-12-01
		2	Microscopic appearance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food.Part 1:General requirement of performance GB/T 32095.1-2015 6.2.2		2025-12-01
		3	Coating thickness	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food.Part 1:General requirement of performance GB/T 32095.1-2015 6.2.3		2025-12-01
		4	Hardness	Paints and varnishes-Determination of film hardness by pencil test GB/T 6739-2022		2025-12-01
		5	Adhesion of coating	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food.Part 1:General requirement of performance GB/T 32095.1-2015 6.2.5		2025-12-01



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		6	Peel off of coating	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food.Part 1:General requirement of performance GB/T 32095.1-2015 6.2.6		2025-12-01
		7	Resistant to scratch	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food.Part 1:General requirement of performance GB/T 32095.1-2015 6.2.7		2025-12-01
		8	Non-stick resistance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food.Part 2:Test specification of non-stick performance and abrasion resistance GB/T 32095.2-2015 4.2		2025-12-01
		9	Resistant to abrasion	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food.Part 2:Test specification of non-stick performance and abrasion resistance GB/T 32095.2-2015 4.3.1	Accredited only for: Plane abrasion	2025-12-01
		10	Thermal resistance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food.Part 1:General requirement of performance GB/T 32095.1-2015 6.2.10		2025-12-01
		11	Resistant to acid	Performance and test methods of non-stick surface of domestic metal utensils for household food.Part 3:Test specification of corrosion resistance GB/T 32095.3-2015 5.1		2025-12-01
		12	Resistant to alkali	Performance and test methods of non-stick surface of domestic metal utensils for household food.Part 3:Test specification of corrosion resistance GB/T 32095.3-2015 5.2		2025-12-01
		13	Resistant to salt water	Performance and test methods of non-stick surface of domestic metal utensils for household food.Part 3:Test specification of corrosion resistance GB/T 32095.3-2015 5.3		2025-12-01
2	Ovenware for use in traditional domestic ovens		Partial Parameters	Cookware-Ovenware for use in traditional domestic ovens BS EN 13834:2020	Accredited only for: Furniture - Fatigue	2025-12-01



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					resistance	
3	Ceramics	1	Deformation	Standard test method for deformation measurement of domestic ceramic ware GB/T 3300-2008		2025-12-01
		2	Size	Standard method for measurement of volume, rim diameter allowance, height allowance, weight allowance and size of defects of domestic ceramic ware GB/T 3301-2023		2025-12-01
		3	Water absorption	The method for water absorption of domestic ceramicware GB/T 3299-2011	Except for: Vacuum method	2025-12-01
4	Ordinary ceramic cookware		PartialParameters	Ordinary ceramic cookware QB/T 2579-2018	Accredited only for: Defect size measurement, Accessories , Bottom Flatness, Leakage	2025-12-01
5	Aluminum and aluminum alloys nonstick cookware		partial Parameters	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015	Except for: Materials(except for substrate thickness) , Cookers	2025-12-01
6	Stainless steel vacuum flask		Partial Parameters	Stainless steel vacuum flask GB/T 29606-2013	Except for: Materials(E xcept for Physical-	2025-12-01



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					chemical properties of stainless materials), additive, Colorfastness of handle strap / shoulder strap	
7	excessive packaging-Foods and cosmetics		Partial Parameters	Requirements of restricting excessive packaging-Foods and cosmetics (included: 1st amendment in 2022and 2nd amendment in 2024) GB 23350-2021	Accredited only for: 5.3.2 Sales packaging volume measurement,5.4Packaging Void Ratio,5.5Counting for package layer	2025-12-01
		1	Sales packaging volume measurement	Requirements of restricting excessive packaging-Foods and cosmetics (included: 1st amendment in 2022and 2nd amendment in 2024) GB 23350-2021 5.3.2	Only test for :the second method>manual method	2025-12-01
		2	Packaging Void Ratio	Requirements of restricting excessive packaging-Foods and cosmetics (included: 1st amendment in 2022and 2nd amendment		2025-12-01



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				in 2024) GB 23350-2021 5.4		
		3	Counting for package layer	Requirements of restricting excessive packaging-Foods and cosmetics (included: 1st amendment in 2022 and 2nd amendment in 2024) GB 23350-2021 5.5		2025-12-01
九、Case and bag						
1	Case and bag	1	Fatigue of pull rod	Case and bag - Test method for resistance to fatigue of pull rod QB/T 2919-2018		2025-12-01
		2	Capacity rate	Case and bag - Determination of capacity rate QB/T 5083-2017	Accredited only for: Method B	2025-12-01
		3	Traveling	Case and bag - Test method for traveling QB/T 2920-2018		2025-12-01
		4	Shaking impact	Case and bag - Test method for shaking impact QB/T 2922-2018		2025-12-01
		5	Impacat resistance	Case and bag - Test method for impacat resistance by means of falliing weight QB/T 2918-2007		2025-12-01
		6	Fall down	Case and bag - test method for fall down QB/T 2921-2007(2017)		2025-12-01
		7	Corrosion resistance for hardware	Corrsrion-resistant testing method of the metal deposists and conversion coatings for the light industrial products Neutral salt spraying test(NSS) QB/T 3826-1999	Only hardware fittings are tested for corrosion resistance	2025-12-01
2	Handbag and knapsack		Partial Parameters	Handbag and knapsack QB/T 1333-2018	Accredited only for: 5.3.8 Corrosion resistance	2025-12-01



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		№	Item/ Parameter			
3	Wallet		Partial Parameters	Wallet QB/T 1619-2018	Accredited only for:6.6 Corrosion resistance	2025-12-01
4	Clutch		Partial Parameters	Clutch QB/T 5243-2018	Accredited only for: 6.6 Corrosion resistance	2025-12-01
5	Laptop bag		Partial Parameters	Laptop bag QB/T 5082-2017	Accredited only for: 5.5.7 Corrosion resistance of electroplate d metal fittings	2025-12-01
6	Travelling Case and trolley bag		Partial Parameters	Travelling Case and trolley bag QB/T 2155-2018	Accredited only for: 5.2 Size and capacity, 5.4 Appearance , 5.5.1 Fatigue of pull rod, 5.5.3 Traveling, 5.5.4	2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Shaking impact,5.5.5 Fall down, 5.5.7 Impact resistance, 5.5.9 Lock durability, 5.5.13 Corrosion-resistant - metal parts	
十、Materials from vehicles						
1	Interior Parts for Auto	1	Density	Plastics-methods for determining the density of non-cellular plastics GB/T1033.1-2008	Accredited only for Immersion method	2025-12-01
				Cellular plastics and rubbers-Determination of apparent density GB/T 6343-2009	Accredited only for Immersion method	2025-12-01
				Plastics-methods for determining the density of non-cellular plastics ISO 1183-1:2019	Accredited only for Immersion method	2025-12-01
		2	Plastics-determination of temperature of deflection under	plastics-determination of temperature of deflection under load-part 2: Plastics and ebonite GB/T 1634.2-2019		2025-12-01

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			load	plastics-determination of temperature of deflection under load-part 2: Plastics and ebonite ISO 75-2:2013		2025-12-01
		3	Tear Strength	Flexible cellular polymeric materials- Determination of tear strength GB/T 10808-2006		2025-12-01
		4	Tensile properties	Plastics-determination oftensile properties parts2: test conditions for moulding andextrusion plastics GB/T1040.2-2022	Accredited only for tensile strength	2025-12-01
				Flexible cellular polymeric materials-Determination of tensile strength and elongation at break GB/T 6344-2008		2025-12-01
				Plastics-determination oftensile properties parts2: test conditions for moulding andextrusion plastics ISO 527-2:2012	Accredited only for tensile strength	2025-12-01
		5	Determination of izod impact sterngh	Plastics-Determination of izod impact sterngh GB/T 1843-2008	Except for method B, The potential energy ≤ 5.5 J	2025-12-01
				Plastics-Determination of izod impact sterngh ISO 180:2023	Except for method B, The potential energy ≤ 5.5 J	2025-12-01
		6	Hysteresis Loss	Flexiblecellularpolymeric materials - Determination of permanent deformation of compression GB/T 6669 -2008 Method A		2025-12-01
				Flexiblecellularpolymeric materials - Determination of permanent deformation of compression ISO 1856:2018 Method A		2025-12-01



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	VOC	Screening method for the determination of the emissions of volatile organic compounds from vehicle interior parts and materials — Bag method ISO12219-2:2012		2025-12-01
				Determination of the emissions of volatile organic compounds from vehicle interior parts — Large bag method ISO 12219-9:2019		2025-12-01
				Determination of organic emission of non-metallic materials form vehicles interior VDA 277:1995		2025-12-01
				Thermodesorption Analysis of Organic Emission for the Characterization Non--Metallic Automobile Interior Materials VDA 278:2016		2025-12-01
				Road vehicles-interior parts and materials-Measurement methods of diffused volatile organic compounds(VOC) JASO M902:2011		2025-12-01
		8	Fogging Value	Rubber-or plastics coated fabrics-Determination of fogging characteristics of trim materials in the interior of automobiles ISO 6452-2021		2025-12-01
				Determination of the windscreen fogging characteristics of trim material in motor vehicles DIN 75201:2024		2025-12-01
				Determination of the fogging characteristics of interior automotive materials SAE J1756-2006		2025-12-01
		9	Impact Resistance	Determination of impact resistance of coating films GB/T 1732-2020		2025-12-01
		10	Liquids Resistance	Paints and varnishes-Determination of resistance to liquids GB/T 9274-1988	Accredited only for soaking and drop method	2025-12-01
		11	Cross-cut test	Paints and varnishes Cross-cut test GB/T 9286-2021	Accredited only for cutting and	2025-12-01



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					removing the coating using the manual procedure	
2	Hard Plastic Parts - coating	1	Gloss	Hard Plastic Parts - coating JIS K 5600-4-7 (1999)		2025-12-01
		2	Adhesion	Hard Plastic Parts - coating JIS K 5600-5-6(1999)		2025-12-01
		3	Impact Resistance	Hard Plastic Parts - coating JIS K 5600-5-3(1999)		2025-12-01



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